5-Minute Burner Email + Archive.org Deployment Playbook

Step 1 — Prep Your Cloak

VPN or Tor: Use a trustworthy VPN with no-logs policy (Mullvad, ProtonVPN, IVPN) or Tor Browser. If using Tor, disable all scripts and use default security settings for account creation.

Browser hygiene: Use a fresh browser profile or Tor to prevent old cookies/fingerprints from leaking. Disable WebRTC, location services, and browser sync.

Step 2 — Create the Burner Email

Option A: ProtonMail (preferred): Visit protonmail.com or their .onion service: protonirockerxow.onion. Sign up with fake first/last name, random username, and strong offline-generated password. Skip phone verification by using Tor or a VPN exit node in a neutral country. Do not add recovery info.

Option B: Tutanota: Visit tutanota.com. Pick free account, fake details, no recovery email/phone, and strong password.

Step 3 — Create Archive.org Account

Connect through VPN/Tor.

Go to archive.org → Sign Up.

Use burner email from Step 2.

Username: generic, non-activist sounding.

Password: unique & strong.

Confirm email and login once.

Step 4 — Upload Anonymously

Prep your file: Strip metadata with mat2 or ExifTool. Rename to something neutral.

Upload via Archive.org while still on VPN/Tor.

Add generic tags like 'Art', 'Poetry', 'Philosophy', 'Water', 'Unity'.

Publish.

Step 5 — Burn the Trail

Logout of Archive.org.

Delete burner email account: ProtonMail: Settings → Delete Account. Tutanota: Settings → Delete.

Close browser, clear cookies/cache.

Disconnect VPN/Tor.

Step 6 — Redundancy

Once live, download the file from its Archive.org page.

Rehost on IPFS, Pinata Cloud, GitHub Pages, Neocities, and via Torrent/Magnet link.